

WHAT IS CLAIMED IS:

1. A modular wall panel assembly, comprising:

a modular wall panel;

a mounting bracket connected to said modular wall panel, said mounting bracket

5 including:

a base configured for connection to said modular wall panel; and

a pair of parallel side plates connected to and extending transverse from said base;

an electrical distribution harness including at least one channel at least partially enclosed
by said side plates.

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2. The modular wall panel assembly of claim 1, wherein each said side plate includes a
slot, said slots being generally aligned with each other, said electrical distribution harness
including an electrical connector received within said slots.

3. The modular wall panel assembly of claim 1, wherein said mounting bracket has a u-
shaped cross-section.

4. The modular wall assembly of claim 1, wherein said electrical distribution harness
includes:

an electrical connector;

said at least one channel extending from and electrically connected with said electrical

5 connector; and

at least one electrical receptacle connected to said electrical connector.

5. An electrical distribution harness for a modular wall panel, said electrical distribution harness comprising:

a mounting bracket connected to the modular wall panel, said mounting bracket

including:

5 a base configured for connection to the modular wall panel; and

a pair of parallel side plates connected to and extending transverse from said base;

and

at least one channel at least partially enclosed by said pair of parallel side plates.

6. The electrical distribution harness of claim 5, wherein each said side plate includes a slot, said slots being generally aligned with each other, said electrical distribution harness including an electrical connector received within said slots.

7. The electrical distribution harness of claim 5, wherein said mounting bracket has a u-shaped cross-section.

8. The electrical distribution harness of claim 5, wherein said electrical distribution harness includes:

an electrical connector;

said at least one channel extending from and electrically connected with said electrical

5 connector; and

at least one electrical receptacle connected to said electrical connector.

9. A method of connecting an electrical distribution harness to a modular wall panel assembly, comprising the steps of:

- connecting a mounting bracket to the modular wall panel assembly, said mounting bracket including a base configured for connection to said modular wall panel, and
- 5 a pair of parallel side plates connected to and extending transverse from said base; and
- positioning an electrical connector of the electrical distribution harness at least partially between said side plates.

10. The method of claim 9, further including the step of electrically connecting at least one receptacle to at least one said electrical connector.

11. The method of claim 10, further including the step attaching at least one said receptacle to said mounting bracket.